

AMENDMENT TO THE CLAIMS

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. – 7. (cancelled).
8. (new) A component carrier comprising:
 - a frame arranged to encase the component;
 - a doubled sided sealing lip, the sealing lip arranged to provide mechanical force tolerance and compensation for the component and sealing lip, the sealing lip comprising a thermoplastic elastomer dovetailed shape and two arms, a first of said two arms being longer than a second of said two arms, and
 - wherein the frame comprises recesses for the elastomer to adhere to.
9. (new) The component carrier according to claim 8, wherein the sealing lip comprises a single piece.
10. (new) The component carrier according to claim 8, wherein the frame comprises walls defining an interior opening and the recesses are located along the interior opening.
11. (new) The component carrier according to claim 8, wherein the recesses are open V shaped.
12. (new) The component carrier according to claim 8, wherein the sealing lip is dovetailed and comprises two extending arms, a first of the two arms being longer than a second.
13. (new) The component carrier according to claim 12, wherein the first arm faces front.

14. (new) The component carrier according to claim 8, wherein the component is a display.

15. (new) A method of making a component carrier according to comprising the steps of:

- at least one of injection molding and spraying a sealing lip around a frame, the sealing lip comprising a thermoplastic elastomer, the frame comprising walls defining an interior cavity with recesses along cavity walls, and the sealing lip being molded in the shape of a dovetail, and
- cooling the sealing lip generated by at least one of injection molding and spraying such that the sealing lip molding adheres to the recesses.

16. (new) The method according to claim 15, wherein the injection molding comprises thermoplastic elastomer.